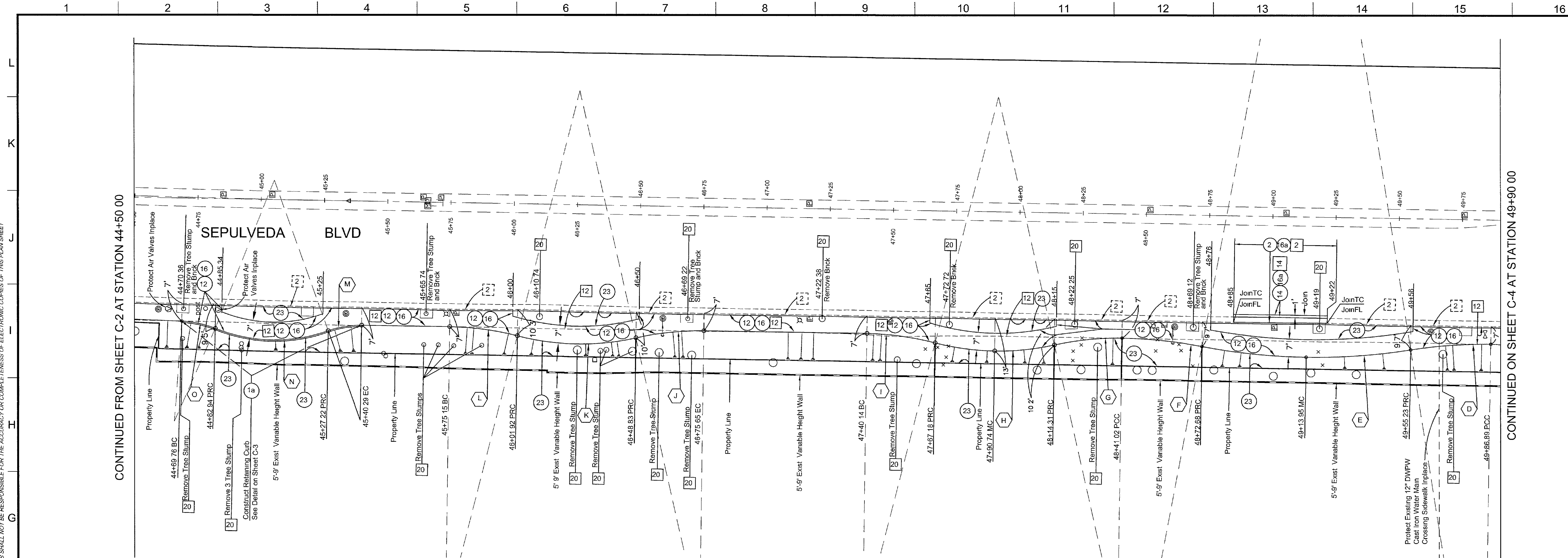


THE CITY OF LOS ANGELES OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF ELECTRONIC COPIES OF THIS PLAN SHEET

REVISION DATES
(DESIGN STAGE ONLY)







Sheet Version 2.01

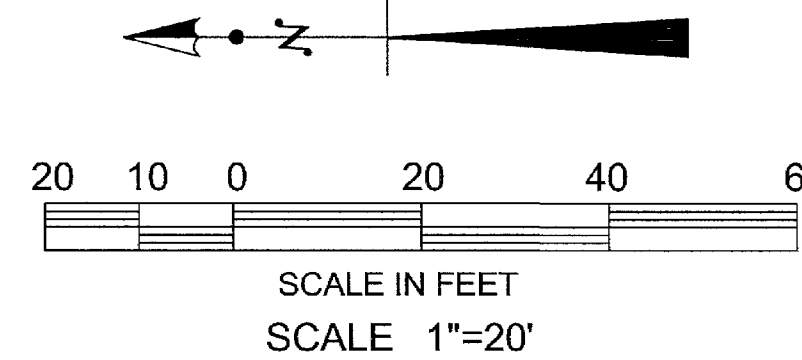


CONTINUED ON SHEET C-4 AT STATION 49+90.00

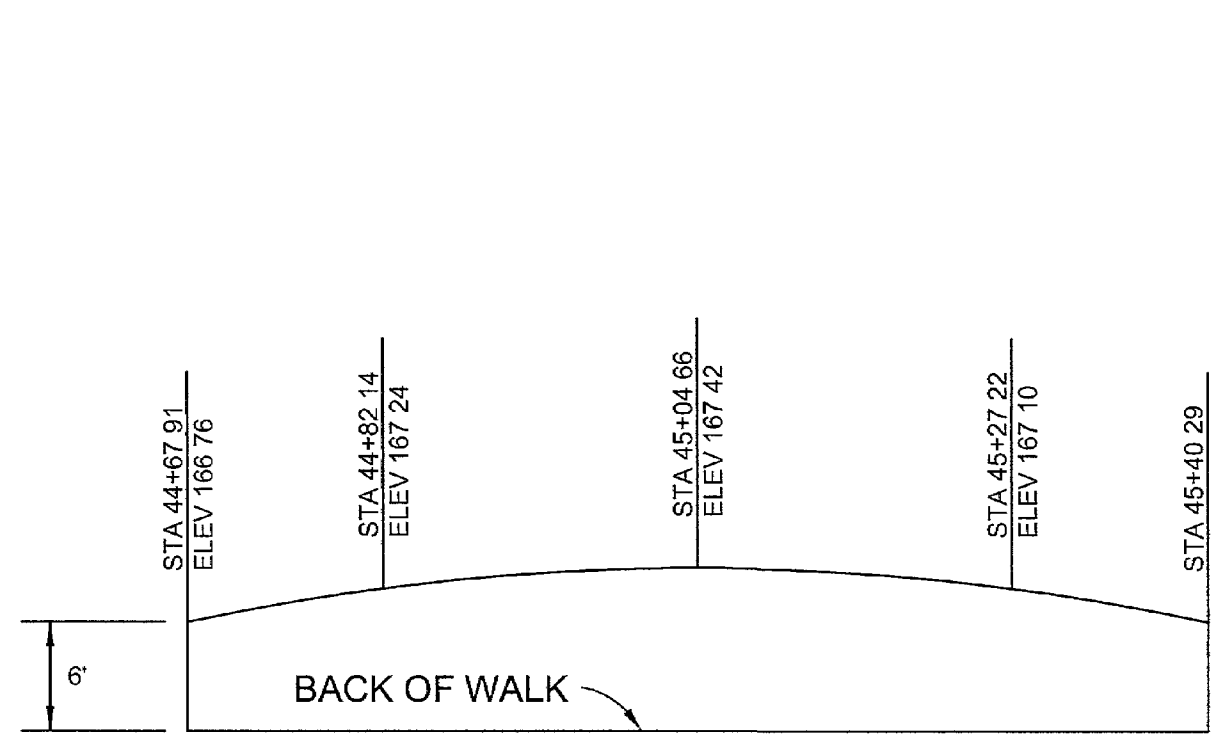
Curve Data	Curve Data	Curve Data	Curve Data	Curve Data	Curve Data
D Δ=9°55'48" R=183.56 L=31.81 Tan=15.95	E Δ=19°51'38" R=239.37 L=82.97 Tan=41.91	F Δ=9°55'49" R=183.54 L=31.81 Tan=15.95	G Δ=13°31'22" R=114.25 L=28.98 Tan=13.55	H Δ=27°10'24" R=100.30 L=47.57 Tan=24.24	I Δ=13°41'28" R=114.25 L=27.30 Tan=13.72
J Δ=13°34'35" R=114.25 L=27.07 Tan=13.60	K Δ=27°07'43" R=100.00 L=47.35 Tan=24.13	L Δ=13°33'08" R=114.25 L=27.02 Tan=13.58	M Δ=20°30'29" R=37.51 L=13.43 Tan=6.79	N Δ=41°25'43" R=63.12 L=45.64 Tan=	O Δ=19°28'47" R=40.00 L=13.60 Tan=

CURVE DATA

CONSTRUCTION SYMBOLS		
	CONSTRUCT	 REMODEL EXISTING
	EXISTING	 REMOVE & CONSTRUCT
	REMOVE	 WORK BY OTHERS
CONSTRUCTION NOTES		
ITEM No	DESCRIPTION	Standard Plan No
1a	Concrete Retaining Curb (See Detail on Sheet C-3)	S-410-2
2	Type C Integral Curb & Gutter (a=2' b=8')	S-410-2
8	Concrete Pavement (t=8')	S-410-2
12	Concrete Walk (t=3')	
13	Curb Ramp See Plan (0'CF or No Lip in front of W=4')	S-442-3
14	Asphalt Concrete Pavement (t=8')	
16	Crushed Misc. Base Material (t=4')	
16a	Crushed Misc. Base Material (t=8')	
23	Grade Only	
20	Remove Tree Stump	

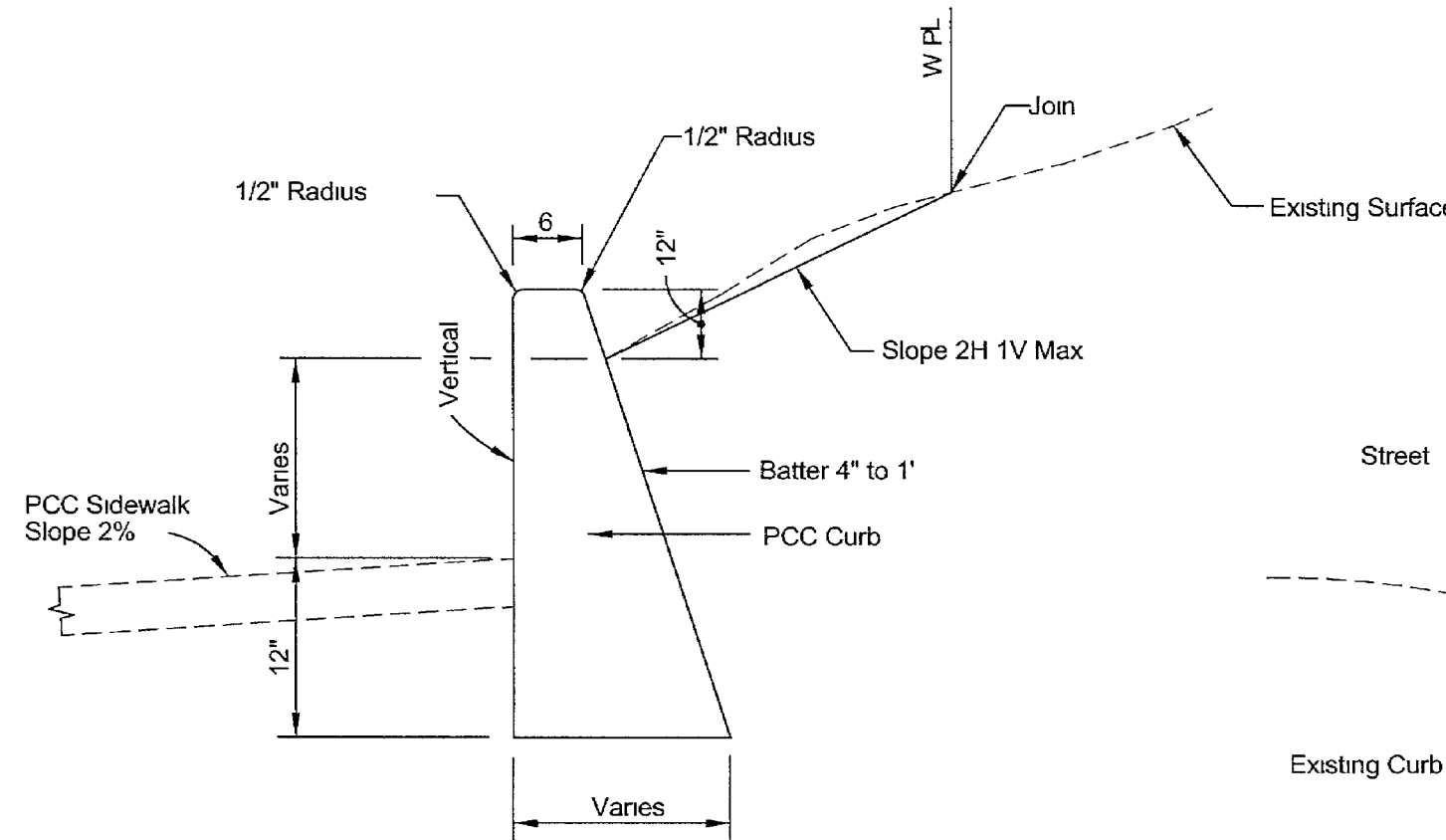


STANDARD SYMBOLS	
SANITATION MANHOLE SEWER MANHOLE SEWER CLEANOUT DRAIN MANHOLE SURFACE DRAIN POWER POWER MH GUY WIRE ELEC VENT ELECTRIC PULLBOX WATER WATER VALVE WATER METER FIRE HYDRANT IRRIGATION PULLBOX	TRAFFIC CONTROL LIGHT STANDARD TRAFFIC STANDARD LIGHT & TRAFFIC STANDARD TRAFFIC SIGNAL PULLBOX GAS GAS VALVE COMMUNICATIONS TELEPHONE MH PUBLIC PHONE SIGN GUARD POST NEWS STAND PULLBOX PARKING METER HANDICAP ACCESS MAIL BOX BILLBOARD
ABBREVIATIONS C&G CURB DRAIN FL FLOW LINE IN INVERT LO LOCAL DEPRESSION TC TOP OF CURB TREE SIZE IN INCHES PALM TREE SIZE IN INCHES	



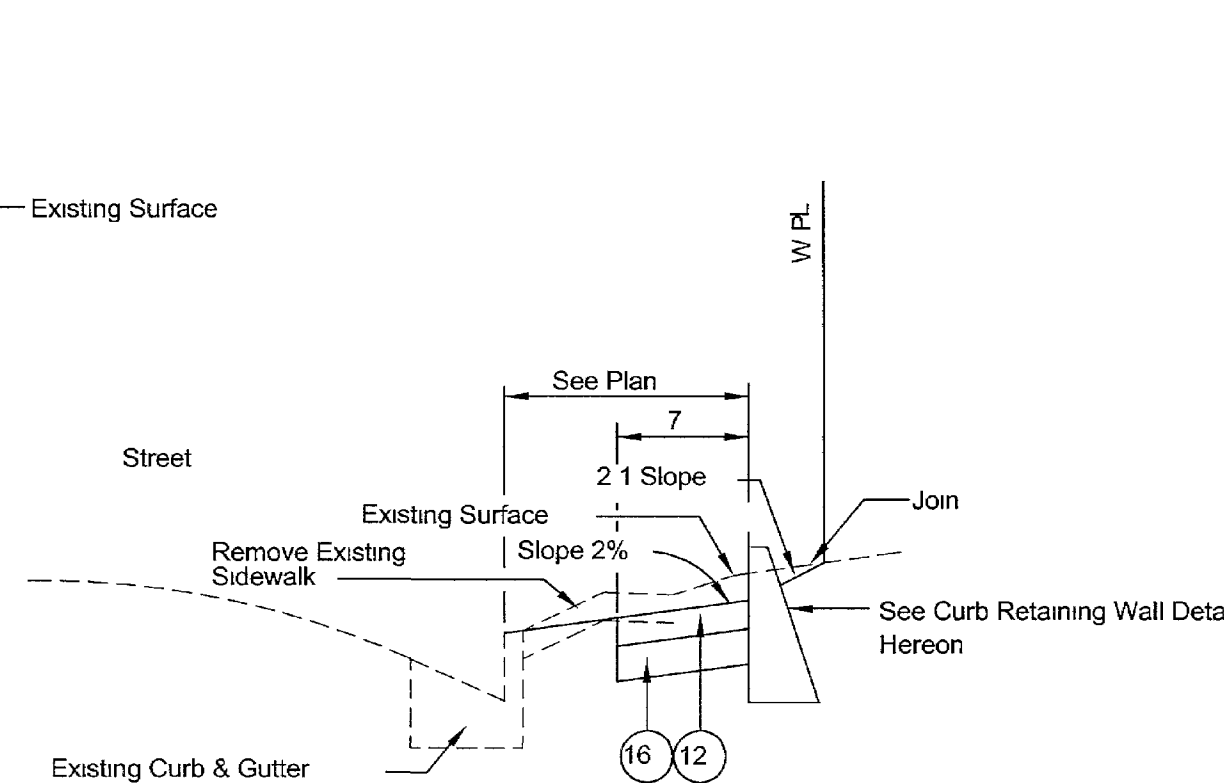
RETAINING CURB PROFILE

44+69.76 to 45+40.29
NOT TO SCALE



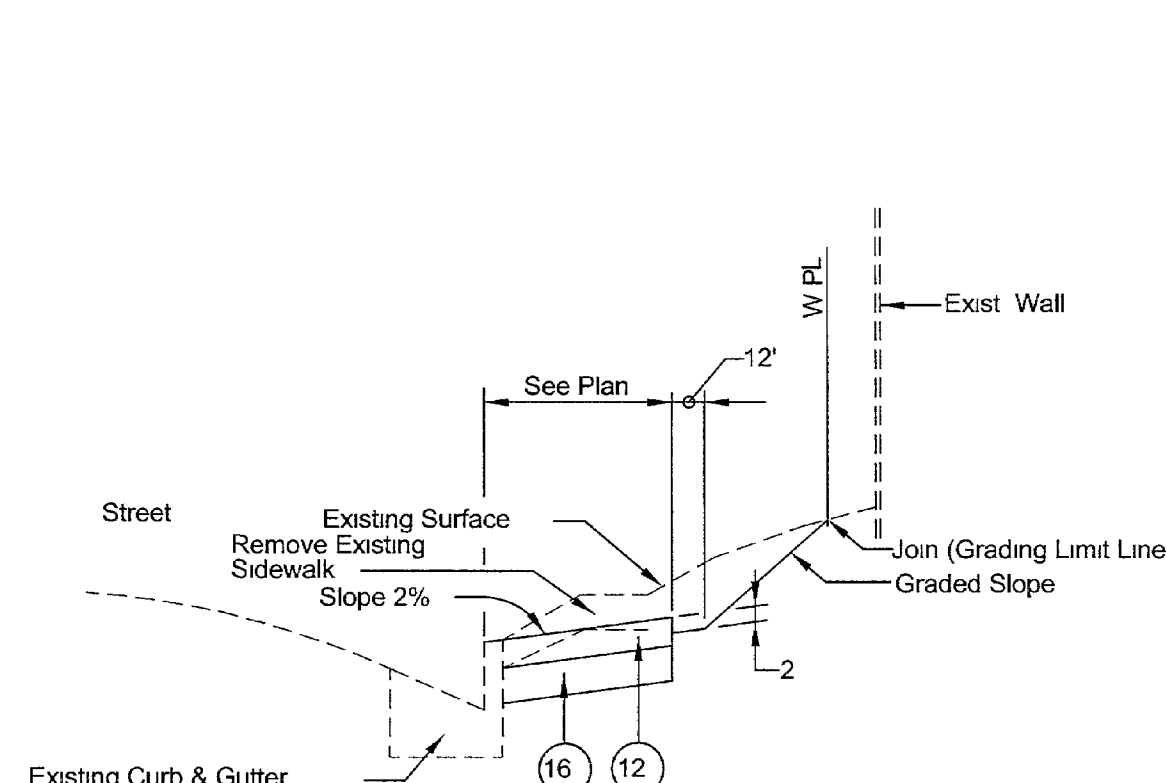
RETAINING CURB DETAIL

44+69.76 to 45+40.29
NOT TO SCALE



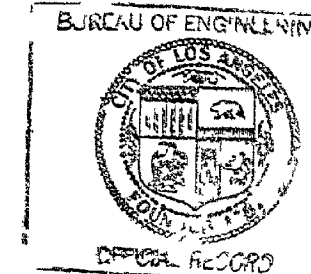
TYPICAL SECTION

44+69.76 to 45+40.29
NOT TO SCALE



TYPICAL SECTION

45+40.29 to 51+86.28
NOT TO SCALE



NOTES:
STREET RIGHT OF WAY LINES WERE ESTABLISHED BY FIELD RETRACEMENT
OF REFERENCED LOS ANGELES CITY ENGINEER FIELD BOOKS

BUREAU OF ENGINEERING

NO REVISIONS

DATE BY

Valik V. Vartanian
#04626
Exp 3/30/2024
G.I.L.

DEBORAH WEINTRAUB, AIA, LEED AP
INTERIM CITY ENGINEER

DESIGN GROUP

ENGINEER

DESIGNED BY

DRAWN BY

CHECKED BY

APPROVED BY

WORK ORDER NO

DRAWING NO

SHEET 4 OF 15 SHEETS



INDEX NO

Valik V. Vartanian
#04626
Exp 3/30/2024
G.I.L.

DEBORAH WEINTRAUB, AIA, LEED AP
INTERIM CITY ENGINEER

DESIGN GROUP

ENGINEER

DESIGNED BY

DRAWN BY

CHECKED BY

APPROVED BY

WORK ORDER NO

DRAWING NO

SHEET 4 OF 15 SHEETS

C-3